Message

From: Messina, Edward [Messina.Edward@epa.gov]

Sent: 12/9/2020 10:04:21 PM

To: Aubee, Catherine [Aubee.Catherine@epa.gov]; Leifer, Kerry [Leifer.Kerry@epa.gov]

CC: Echeverria, Marietta [Echeverria.Marietta@epa.gov]; Goodis, Michael [Goodis.Michael@epa.gov]; Rosenblatt,

Daniel [Rosenblatt.Dan@epa.gov]; Overbey, Dian [Overbey.Dian@epa.gov]; Ozmen, Shamus

[Ozmen.Shamus@epa.gov]

Subject: RE: Inert Finder/PFAS

Thanks.

Ed Messina, Esq.
Acting Office Director
Office of Pesticide Programs
Office of Chemical Safety & Pollution Prevention
U.S. Environmental Protection Agency
Washington, D.C.

p: (703) 347-0209

From: Aubee, Catherine <Aubee.Catherine@epa.gov>
Sent: Wednesday, December 09, 2020 2:32 PM

To: Leifer, Kerry < Leifer. Kerry@epa.gov>

Cc: Echeverria, Marietta < Echeverria. Marietta @epa.gov>; Goodis, Michael < Goodis. Michael @epa.gov>; Messina,

Edward < Messina. Edward@epa.gov>; Rosenblatt, Daniel < Rosenblatt. Dan@epa.gov>; Overbey, Dian

<Overbey.Dian@epa.gov>; Ozmen, Shamus <Ozmen.Shamus@epa.gov>

Subject: Re: Inert Finder/PFAS

Thank you!

Best,
Catherine
Associate Director
OPP Registration Division
US Environmental Protection Agency

On Dec 9, 2020, at 1:39 PM, Leifer, Kerry < Leifer. Kerry@epa.gov > wrote:

The following PFAS-type inert ingredients have now been removed from the public-facing InertFinder database. The information in red was the basis for the removal.

Kerry

a) Siloxanes and silicons, hydroxyl Me, Me octyl, Me(gamma-omega-perfluoro C8-14 alkyl)-oxy, ether (CAS# 170424-64-3) (Not contained in any EPA registered pesticide)

- b) 1-Propanaminium, 3-((heptadecafluorooctyl)sulfonyl)amino)-N,N,N-trimethyl, iodide (CAS# 1652-63-
- 7) (Not contained in any EPA registered pesticide)
- c) 1-Propanaminium, N-(2-hydroxyethyl)-3-((2-hydroxy-3-sulfopropyl)(tridecafluorohexyl)sulfonyl)amino)-N,N-dimethyl, hydroxide, monosodium salt (CAS#81190-38-7) (Not contained in any EPA registered pesticide)
- d) 1-Propanesulfonic acid, 3-((dimethylamino)propyl)(tridecafluorohexyl)sulfonyl)amino)-2-hydro (CAS# 73772-32-4) (Not contained in any EPA registered pesticide)
- e) 1-Propanesulfonic acid, 3-((3- (dimethylamino)propyl)(heptadecafluorooctyl)sulfonyl)amino)-2-hydroxy, monosodium salt (CAS# 94133-90-1) (Not contained in any EPA registered pesticide)
- f) 1-Propanaminium, 3-((heptadeafluorooctyl)sulfonyl)(2-hydroxy-3-sulfopropyl)amino)-N-(2-hydroxyethyl)-N,N-dimethyl-, hydroxide, monosodium salt (CAS# 94133-91-2) (Not contained in any EPA registered pesticide)
- g) Perfluoroalkylsulfonate, quaternary salt (no CAS #) (Not contained in any EPA registered pesticide; last product canceled 15-Oct-2004)
- h) 2-[Methyl(perfluoroalkyl)alkyl(C2-C8)sulfonyl)amino)alkyl(C2-C8)methacrylates-N-methylolacrylamide copolymer (no CAS#) (Not contained in any EPA registered pesticide)
- i) Mono- and bis-(1H, 1H, 2H, 2H-perfluoroalkyl) phosphates where the alkyl group is even numbered and in the C6-C12 range. (no CAS#)

(This tolerance exemption was revoked on August 9, 2006 (71 FR 45408) and this listing has previously been removed from InertFinder)

Kerry Leifer, Chief
Chemistry, Inerts and Toxicology Assessment Branch
Registration Division (7505P)
Office of Pesticide Programs
U.S. Environmental Protection Agency
1200 Pennsylvania Ave. NW
Washington, DC 20460

tel: (703) 308-8811 fax: (703) 605-0781

e-mail: leifer.kerry@epa.gov

From: Aubee, Catherine

Sent: Wednesday, December 09, 2020 9:57 AM

To: Echeverria, Marietta < Echeverria, Marietta@epa.gov; Goodis, Michael Goodis, Michael@epa.gov;

Messina, Edward Messina, Edward@epa.gov>; Rosenblatt, Daniel Rosenblatt.Dan@epa.gov>

Cc: Leifer, Kerry < <u>Leifer.Kerry@epa.gov</u>>

Subject: Inert Finder/PFAS

For awareness. Kerry is working to have the legacy InertFinder database entries removed, by tomorrow if possible. He will advise once completed.

Best, Catherine Associate Director

OPP Registration Division

US Environmental Protection Agency

Begin forwarded message:

From: "Ozmen, Shamus" < Ozmen. Shamus@epa.gov>

Date: December 9, 2020 at 8:56:56 AM EST

To: "Leifer, Kerry" < Leifer, Kerry@epa.gov >, "Aubee, Catherine"

<Aubee.Catherine@epa.gov>

Cc: "Overbey, Dian" < Overbey. Dian@epa.gov>

Subject: RE: Quick question -- Inert Finder/PFAS (deadline: 11 am EST, 12/8)

Many thanks Kerry.

The reporter went ahead with deadline instead of waiting for our response. Attached is the article. We are still pursing our response to be included in the article.

Is there a timeframe by chance on updating/the removal process? I can flag that to OPA for reference when we receive a follow-up to this article and new inquiries.

Thanks,

Shamus Ozmen
Communications Branch
Office of Chemical Safety and Pollution Prevention
U.S. Environmental Protection Agency
Mobile: (571) 442-9844
Office: (703) 347-0283

From: Leifer, Kerry < Leifer. Kerry@epa.gov>

Sent: Wednesday, December 9, 2020 8:13 AM

To: Aubee, Catherine < Aubee. Catherine@epa.gov >; Ozmen, Shamus

<Ozmen.Shamus@epa.gov>

Cc: Overbey, Dian < Overbey. Dian@epa.gov>

Subject: RE: Quick question -- Inert Finder/PFAS (deadline: 11 am EST, 12/8)

We are now in the process of removing eight PFAS-type inert ingredients from listing in InertFinder based upon the fact that they have been confirmed as not being present as inert ingredients in any currently-registered pesticide products.

Kerry

Kerry Leifer, Chief
Chemistry, Inerts and Toxicology Assessment Branch
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U.S. Environmental Protection Agency
1200 Pennsylvania Ave. NW

Washington, DC 20460 tel: (703) 308-8811

fax: (703) 605-0781

e-mail: leifer.kerry@epa.gov

Begin forwarded message:

From:

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net>

Date:

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2020 at

6:07:19

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@epa.g

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Subject

: Quick

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Inert

Finder/

PFAS

(deadli

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am EST,

12/8)

Hello,

I'm

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on a quick

story

about

PFAS

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de, Anvil 10+10, and I noticed on EPA's Inert Finder applicat ion that per fluoroal kyl substan ces (seemin gly two of them?) appear as approve ingredie nts for nonfood use only. Just wanted to confirm that was the case and if there is any concern about those chemic als, and/or if EPA has any concern about **PFAS** appeari ng in pesticid es

generall y? Thanks so much for any help -- my deadlin e is tomorro w, 11 a.m. EST.

Best, Ev

E.A. (Ev) Crund en Chemic als and Hazard ous Waste Reporte r, E&E News <u>ecrunde</u> <u>n@een</u> ews.net 413-341-7591 Pronou ns: they/th em